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1 Perception of temporally filtered X-ray fluoroscopy images

Wilson, D.L.; Jabri, K.N.; Aufrechtig, R.;

Medical Imaging, IEEE Transactions on , Volume: 18 , Issue: 1 , Jan. 1999
Pages:22 - 31

[Abstract] [PDF Full-Text (416 KB)] IEEE JNL

2 X-ray micro-computed tomography system: novel applications in bone imaging

Latson, L.; Kuban, B.; Bryan, J.; Stredney, D.; Davros, W.; Midura, R.; Apte, Powell, K.;

Engineering in Medicine and Biology Society, 2003. Proceedings of the 25th Annual International Conference of the IEEE , Volume: 2 , 17-21 Sept. 2003
Pages:1058 - 1061 Vol.2

[Abstract] [PDF Full-Text (409 KB)] IEEE CNF

3 Experimental optimization of detector pixel size for stent visualization in X-ray fluoroscopy

Yuhao Jiang; Wilson, D.L.;

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Pages:552 - 555 Vol.1

[Abstract] [PDF Full-Text (499 KB)] IEEE CNF

4 Human observer modeling of quantitative image quality in temporal filtered image sequences [fluoroscopy application]

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Engineering in Medicine and Biology society, 1997. Proceedings of the 19th Annual

International Conference of the IEEE , Volume: 2 , 30 Oct.-2 Nov. 1997
Pages:785 - 787 vol.2

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5 Correction of the respiratory motion of the heart by tracking of the center of mass of thresholded projections: a simulation study using the dynamic MCAT phantom

Bruyant, P.P.; King, M.A.; Pretorius, P.H.;

Nuclear Science Symposium Conference Record, 2001 IEEE , Volume: 4 , 4-10 Nov. 2001

Pages:2219 - 2223

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